AUTHOR INDEX

Brauer, D.P.
Ignitability of Furniture Upholstery Fabrics: Effects of Fiber Composition, Fabric Construction and Backcoating, p. 205
Effect of Backcoating on Toxicity of Pyrolysis Gases From Furniture Upholstery Fabrics, p. 249

Clayton, D.B.
Ratio Sensitivity In Two-Component Coatings, p. 159.

Cooper, J.L.
Sleeping Bag Horizontal Burn Rates, p. 262

Engelhardt, W.
The European Market For Broad Woven Fabrics With Special Reference to Coated and Rubberized Fabrics, p. 36

Grant, R.R.
Coating Techniques for the Manufacture of Continuous Web Products, p. 171

Gupta, B.S.
Solventless Fabric Coating By Radiation Curing Part II: Back-Coating of Upholstery Fabrics with U.V. Cure, p. 30
Solventless Fabric Coating By Radiation Curing Part III: Transfer Coating of Fabrics With E.B. Cure For Leather-Like Applications, p. 183

Harding, W.A.
Polarguard — A Unique Polyester Fiberfill, p. 226

Harper, R.J., Jr.
Durable Fire Retardant Systems for Outdoor Cotton, p. 234

Hemachandra, K.
Solventless Fabric Coating by Radiation Curing Part II: Back-Coating of Upholstery Fabrics with U.V. Cure, p. 30
Solventless Fabric Coatings by Radiation Curing Part III: Transfer Coating of Fabrics With E.B. Cure for Leather-Like Applications, p. 183

Hilado, C.J.
Ignitability of Furniture Upholstery Fabrics: Effect of Fiber Composition, Fabric Construction and Backcoating, p. 205
Effect of Backcoating on Toxicity of Pyrolysis Gases from Furniture Upholstery Fabrics, p. 249

Ivey, L.R.
Organic Vapor Emissions Reduction: Regulations and Technology, p. 3
Coating Fabrics Under the Clean Air Act, p. 285

Krummheuer, Dr. W.
Development Activities of the Industrial Fibers Institute for Coated and Rubberized Fabrics, p. 54
Mechanical Properties of PVC-Coated Polyester Fabrics and Their Joints, p. 302

Masters, E.M.
Substrates for Coated Fabrics, p. 245

Nablo, S.V.
Electron Processors for Coated Fabric Manufacture, p. 144

Polfus, W.F.
Flameproofing — A Practical Approach Introduction, p. 273
A Toxicity Review, p. 294

Ratney, Ronald S.
OSHA Regulations — An Update, p. 291

Rei, N.M.
Polyurethanes and Fungal Attack: Susceptibility and Protection, p. 21

Schmidle, C.J.
Ultraviolet Curable Flexible Coatings, p. 10

Siener, P.R., Jr.
CPE Replacement For Vinyl? p. 259

Spindler, J.S.
Industrial Applications of Rubberized Fabrics In the U.S. Market, p. 89

Tanner, Joseph C.
Breathability, Comfort and Gore-Tex Laminates, p. 312

Tripp, E.P., III
Electron Processors For Coated Fabric Manufacture, p. 144

Walker, J.C.
Fiberglass Screening, p. 230

Walsh, W.K.
Solventless Fabric Coating by Radiation Curing Part II: Back-Coating of Upholstery Fabrics with U.V. Cure, p. 30
Solventless Fabric Coating by Radiation Curing Part III: Transfer Coating of Fabrics With E.B. Cure for Leather-Like Applications, p. 183

Yeadon, D.A.
Durable Fire Retardant Systems for Outdoor Cotton, p. 234

Zickler, D.
Coating Industrial Fabrics by Means of the Melt Roll Process, p. 121

Zinaman, Harold J.
Transfer Coated Urethanes Business Aspects, p. 280

SUBJECT INDEX

Antimicrobials
Polyurethanes and Fungal Attack: Susceptibility and Protection, p. 21

Abbreviations Explanation
A Toxicity Review, p. 294

Backcoating Fabrics
Backcoating, Char Yield, and Toxicity of Pyrolysis Gases From Fabrics, p. 323

Biocides
Polyurethanes and Fungal Attack: Susceptibility and Protection, p. 21

Broad Woven Fabrics
The European Market for Broad Woven Fabrics With Special Reference to Coated and Rubberized Fabrics, p. 36

Chlorinated Polyethylene Coatings
CPE Replacement for Vinyl?, p. 259

Chromate Compounds
A Toxicity Review, p. 294

Coated Fabrics
Polyurethanes and Fungal Attack: Susceptibility and Protection, p. 21

Coated Fabrics, and Clean Air Act
Coating Fabrics Under the Clean Air Act, p. 285

Coated Fabrics — OSHA Regulations
OSHA Regulations — An Update, p. 291

Coatings
Organic Vapor Emissions Reduction: Regulations and Technology, p.3

Development
Development Activities of the Industrial Fibers Institute for Coated and Rubberized Fabrics, p. 54

EPA Regulations
Coating Fabrics Under the Clean Air Act, p. 285

FDA Regulations
A Toxicity Review, p. 294

Flameproofing
Flameproofing — A Practical Approach Introduction, p. 273

Fungal Attack
Polyurethanes and Fungal Attack: Susceptibility and Protection, p. 21

Furniture Upholstery Backcoating, Toxicity of
Ignitability of Furniture Upholstery Fabrics Effect of Fiber Composition, Fabric Construction and Backcoating, p. 205
Effect of Backcoating on Toxicity of Pyrolysis Gases from Furniture Upholstery Fabrics, p. 249

Gore-Tex Laminates
Breathability, Comfort and Gore-Tex Laminates, p. 312

Hazardous Chemicals
A Toxicity Review, p. 294

High Solids Coating
Solventless Fabric Coating by Radiation Curing Part II: Back-Coating of Upholstery Fabrics with U.V. Cure, p. 30

Industrial End-uses
The European Market for Board Woven Fabrics With Special Reference to Coated and Rubberized Fabrics, p. 36

Industrial Fibers
Development Activities of the Industrial Institute for Coated and Rubberized Fabrics, p. 54
Coating Industrial Fabrics by Means of the Melt Roll Process, p. 121

Latex Back Coating
Solventless Fabric Coating by Radiation Curing Part II: Back-Coating of Upholstery Fabrics with U.V. Cure, p. 30

Mark Analysis
The European Market for Broad Woven Fabrics with Special Reference to Coated and Rubberized Fabrics, p. 36

Melt Roll Process
Coating Industrial Fabrics by Means of the Melt Roll Process, p. 121

Microbiological Protection
Polyurethanes and Fungal Attack: Susceptibility and Protection, p. 21

Plastics
Polyurethanes and Fungal Attack: Suscpetibility and Protection, p. 21

Polyester Fabrics, PVC Coated
Mechanical Properties of PVC-Coated Polyester Fabrics and Their Joints, p. 302

Pyrolysis Gases, Upholstery
Ignitability of Furniture Upholstery Fabrics: Effect of Fiber Composition, Fabric Construction and Backcoating, p. 205
Effect of Backcoating on Toxicity of Pyrolysis Gases From Furniture Upholstery Fabrics, p. 249
Backcoating, Char Yield, and Toxicity of Pyrolysis Gases from Fabrics, p. 323

Radiation Curing
Solventless Fabric Coating By Radiation Curing Part II: Back-Coating of Upholstery Fabrics with U.V. Cure, p. 30

Solvents
Coating Fabrics Under the Clean Air Act, p. 285

Transfer Coated Urethane Markets
Transfer Coated Urethane Business Aspects, p. 280

Two-Component Coatings
Ratio Sensitivity on Two-Component Coatings, p. 159

Urethane Coated Fabrics
Transfer Coated Urethanes Business Aspects, p. 280

Urethanes
Polyurethanes and Fungal Attack: Susceptibility and Protection, p. 21

U.S. Regulations
Organic Vapor Emissions Reduction: Regulations and Technology, p. 3

Vinyl Chloride Monomer
A Toxicity Review, p. 294

U.V. Curable Coatings
Ultraviolet Curable Flexible Coatings, p. 10

West Europe Markets
The European Market for Board Woven Fabrics with Special Reference to Coated and Rubberized Fabrics, p. 36
Development Activities of the Industrial Fibers Institute for Coated and Rubberized Fabrics, p. 54